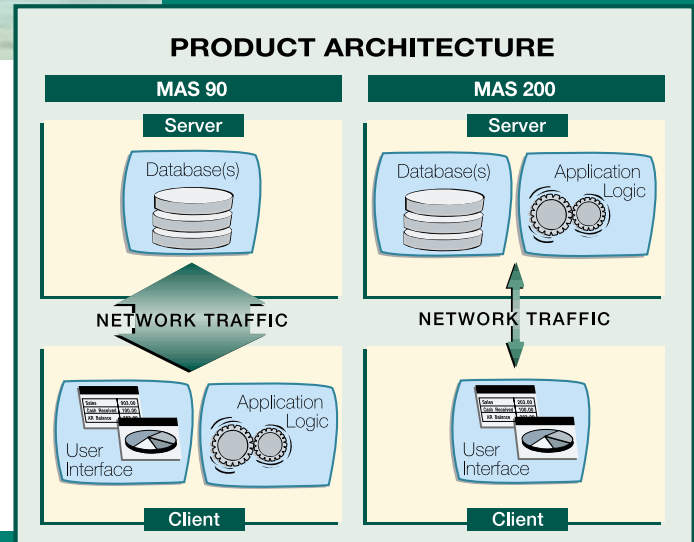




Client/server computing has become an important industry trend. MAS 200 accounting and business management software incorporates thin client/server technology to add new capabilities. When you choose MAS 200, you'll receive key benefits that only client/server architecture can provide, such as more efficient distributed processing, high performance, enhanced data integrity and reliability, remote access support and scalability for large numbers of users.



Minimum Recommended System Configuration for MAS 200 Client/Server

SYSTEM

Client Workstation	Processor	Memory	Add MB per user
Windows 98 ^{1,2,3,6,7,8} Support for Windows 95 discontinued as of June 30, 2003	Pentium 166 MHz or higher	32 MB (64 recommended)	
Windows Me ^{1,2,3,7,8}	Pentium 300 MHz or higher (400 recommended)	64 MB (128 MB recommended)	
Windows 2000 Professional ^{1,2,3,7,8,9}	Pentium II 300 MHz or higher	64 MB (128 MB recommended)	
Windows NT Workstation 4.0 ^{1,2,3,4,7,8}	Pentium 166 MHz or higher	64 MB (128 MB recommended)	
Windows XP Home and Professional Editions ^{1,2,7}	Pentium III 550 MHz or higher	256 MB	
Windows 2000 Terminal Server Citrix MetaFrame, or Citrix MetaFrame XP	As required by Terminal Services or Citrix	RAM required by Terminal Services/Citrix	24 MB per concurrent user recommended
SERVER			
Windows 2000 Server and Advanced Server ^{2,3,5,7,8}	Pentium II 300 MHz or higher (Pentium III recommended)	128 MB (2-5 users), (192 MB recommended)	4-6 MB per user (over 5 users)
Windows NT Server 4.0 ^{2,3,4,5,7,8}	Pentium 233 MHz or higher	96 MB (5 users) (128 MB recommended)	4-6 MB per user (over 5 users)

¹10 MB or more of local hard drive space required for MAS 200 workstation components.

²LAN support requires networking hardware; TCP/IP protocol active.

³Remote dial-in support requires 28.8 Kbps modem(s); 33.6 Kbps or higher recommended; TCP/IP protocol; Windows NT Remote Access Service (RAS).

⁴Service Pack 4 (Service Pack 6A or higher recommended).

⁵1 GB hard disk or larger.

⁶Windows 98 must be installed on the local workstation.

⁷Requires VGA display adapter capable of 640 x 480 resolution at 256 colors. SVGA running 800 x 600 recommended.

⁸Only Intel Pentium class or better processors are supportable with MAS 200.

⁹Service Pack 1 or better (Service Pack 2 recommended).

Note: These configurations have been thoroughly tested on systems running MAS 200 alone. We cannot guarantee acceptable performance on, or support for lesser configurations. You will require a more powerful configuration if you intend to run MAS 200 plus other server-based applications at the same time, since multitasking could adversely affect your MAS 200 performance. **These requirements are subject to change. Prior to installing MAS 200, please view the most current Supported Platform Matrix. It is also important to view the Hot Pre-Installation Issues. Both can be found on Best Online Support and Services (BOSS) at the Best Software Web site (www.bestsoftware.com).**